

PETTERSTIME



1 9 5 0

TURKEY CATALOG



**DEPENDABLE RESULTS
FROM START TO FINISH
WITH**



SKYLINE HATCHIBATORS

SPECIAL BUILT TURKEY HATCHING INCUBATORS



Petersime Skyline Model S-84



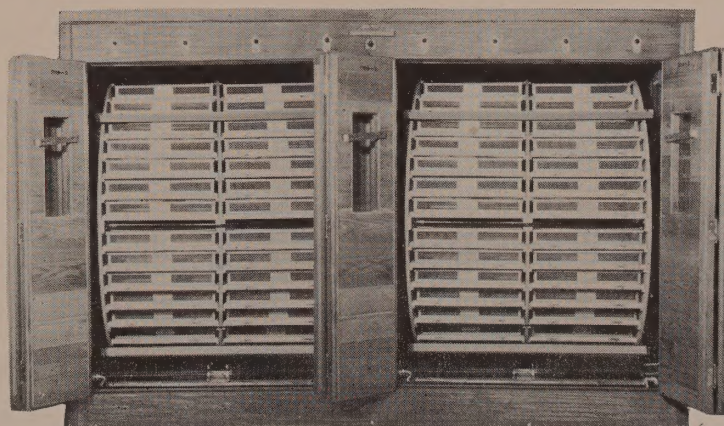
S-84 Two Incubators, One Hatching Unit



The Petersime Skyline model S-84 as shown above consists of two incubators and one double hatching unit. Each incubating unit as well as the hatching unit has two compartments. Each compartment may be operated independently of the other. This is a convenience which permits the hatcheryman to adjust his settings according to the seasons demands, and gives greater convenience of economy and operation. The S-84 provides maximum capacity settings as listed below.

Specifications and Capacity of Model S-84 for Turkeys.

INCUBATOR MODEL S-84		Turkey Eggs
Capacity Incubating Compartment	40,320	
Capacity Hatching Compartment	10,080	
TOTAL CAPACITY	50,400	
No. Eggs per Setting	10,080	
No. Settings per Week	1	
Length 134", Depth 86", Height 88". Per cabinet.		
Wt. S. U. 14,100 lbs., Wt. K. D. 15,700 lbs.		



The Petersimes



Ray M. Petersime

Ira M. Petersime

Marvin Petersime

THIS BOOK IS ABOUT AN ADVANCED METHOD FOR BETTER AND MORE PROFITABLE TURKEY HATCHING

For more than a quarter of a century it has been the policy of the Petersime Incubator Company to work for continuous improvement and development in the field of incubating equipment. We have constantly applied our engineering and research efforts so that they would bring to the poultry industry the kind of equipment that would assure the essentials of economy, dependability, ease of operation and maximum returns on the dollars invested.

**PETERSIME'S SPECIAL BUILT TURKEY HATCHING
MODELS ARE YOUR BEST INVESTMENT TODAY.
THE ADVANCED FEATURES OF THESE MODELS ARE CHANGING
UNPREDICTABLE RETURNS INTO DEPENDABLE PROFITABLE GAINS.**

Just one hour spent at the Petersime Factory will prove to you that every effort is being put forth to build equipment that adequately meets today's needs and tomorrow's demands. You can buy a Petersime with confidence because honest effort based on years of manufacturing experience and research are at the heart of our entire organization.

Presenting The Complete Line Of:



PETERSIME SPECIAL BUILT TURKEY HATCHING MODELS OPEN NEW AVENUES TO ADVANCED TURKEY EGG HATCHING

Petersime invites you to get the facts about these new models. It will pay you as it has paid others to learn about the many advanced features of the Petersime special built models. Under the most exacting engineering tests at our factory, and in the hatcheries of nationally known turkey breeders, these special built incubators have set a new high standard for quality, quantity and dependable profit production. It will be just as easy for you to profit from these better incubating facilities that Petersime special built turkey models offer you.

Petersime Skyline Model S-842

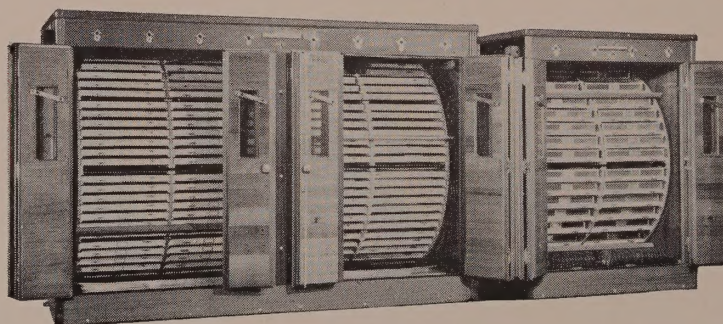


S-842 One Double Incubator, One Hatching Unit

The dependable performance of the S-42 Petersime Skyline model has made it an outstanding favorite with leading producers of superb quality poults. One of the first steps toward a well balanced hatchery program is to install incubating equipment that is designed, engineered and made to do a special job better. Petersime special built, Skyline turkey hatching models do a better job in hatches, quality, time saving and extra profits.

Specifications and Capacity of S-842 for Turkey Hatching.

INCUBATOR MODEL S-842	Turkey Eggs
Capacity Incubating Compartment	20,160
Capacity Hatching Compartment	5,040
TOTAL CAPACITY	25,200
No. Eggs per Setting	5,040
No. Settings per Week	1
Length Inc. Cabinet 134", Depth 86", Height 88".	
Length Hatch. Unit 68", Depth 86", Height 88".	
Wt. S. U. 7320 lbs., Wt. K. D. 7820 lbs.	



An outstanding feature of all Petersime Skyline incubators is easy access to all parts of each unit. Note the open view of the S-842.

Petersime Skyline Model S-42



S-42 Three Units, Two Incubators, One Hatching Unit

Above is shown a compact grouping of the three S-42 Petersime Units. The grouping presents an ideal arrangement for the add-a-unit system. Each unit is complete in itself either for use as an incubator or a hatcher.

The placing of incubating equipment to best advantage is often regarded as being a problem. In the grouping above are two S-42 incubating units and one separate hatcher. A great amount of floor space is conserved by locating the unit as shown, end near the wall. The hatcheryman can readily appreciate the extra room thus gained and made available for operating use.



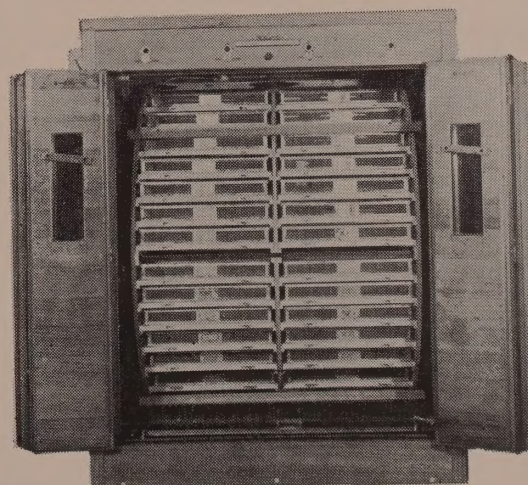
Specifications and Capacity of S-42 for Turkey Hatching.

INCUBATOR MODEL S-42	Turkey Eggs
Capacity Incubating Compartment	20,160
Capacity Hatching Compartment	5,040
TOTAL CAPACITY	25,200
No. Eggs per Setting	5,040
No. Settings per Week	1
Length 68", Depth 86", Height 88" Per cabinet.	
Wt. S. U. 7900 lbs., Wt. K. D. 8300 lbs.	

S-42 Hatching Unit

SEPARATE HATCHING UNIT

The S-42 hatching unit is shown at right. Note the quick, easy access for operating and cleaning.



**Petersime Skyline
Model S-20 With
Separate Hatching
Compartment**

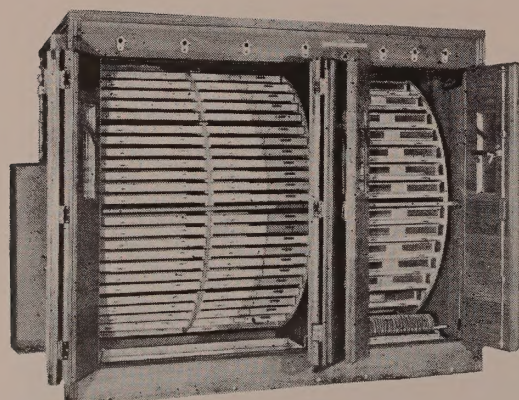


Skyline Model S-20 is the "daddy" of the Skyline family. This model, as well as all other Petersimes, have the original, basic principle of complete breathing air circulation. Maximum turning is now a standard feature on Petersimes, combined with the numerous other new features now standard on Petersimes. All S-Models are setting new high percentage records for turkey hatching.

Model S-20 has won many friends as a dependable profit producer. It adequately meets the requirements of the average turkey hatcheryman.

S-20 With Separate Hatching Compartment

INCUBATOR MODEL S-20		Turkey Eggs
Capacity Incubating Compartment		10,080
Capacity Hatching Compartment		2,520
TOTAL CAPACITY		12,600
No. Eggs per Setting		2,520
No. Settings per Week		1
Length 107", Depth 86", Height 88".		
Wt. S. U. 3800 lbs., Wt. K. D. 4300 lbs.		



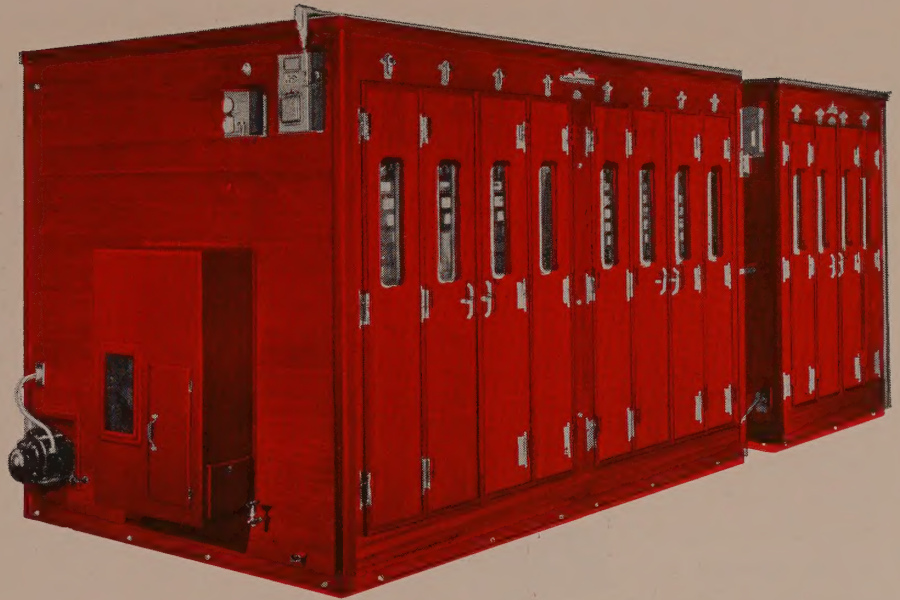
**Open View of Petersime Skyline Model S-20
Showing Separate Hatching Unit.**

Petersime Skyline Models S-20, S-12, S-11, and S-6 have separate hatching compartments. Note the arrangement at left. The operator works quickly from incubating compartment to hatching compartment, a saving in steps, time and labor.

Petersime Skyline Model S-226

**One Double Incubator, One
Hatching Unit**

**Extra Capacity In Compact
Space**



Skyline Model S-226 has double incubating compartments. This feature provides extra capacity in compact space where low ceiling rooms are a problem. Many turkey men are now making low ceiling rooms pay extra dividends with Skyline Model S-226. The separate hatching unit is also adaptable to low ceiling rooms and is an ideal unit for separate room hatching.

INCUBATOR MODEL S-226		Turkey Eggs
Capacity Incubating Compartment	14,112	
Capacity Hatching Compartment	3,528	
TOTAL CAPACITY	17,640	
No. Eggs per Setting	3,528	
No. Settings per Week	1	
Length Incubating Cabinet 134", Depth 69", Height 72".		
Length Hatching Unit 68", Depth 69", Height 72".		
Wt. S. U. 5600 lbs., Wt. K. D. 6000 lbs.		

Petersime Skyline Model S-12 With Separate Hatching Compartment



**GIVES INCREASED CAPACITY FOR
SMALL ROOM OPERATION AND
SPECIAL PEDIGREE HATCHING**

The end can be placed against wall in minimum space, gives more room for operating. Adaptable for chicken, turkey, and duck hatching.

All same size incubating trays. All trays in incubating and hatching compartment are interchangeable.

**SEPARATE HATCHING AND IN-
CUBATING COMPARTMENTS ARE IN-
TERCHANGEABLE**

Both compartments conveniently adaptable to incubation or hatching.

S-12 Specifications and Capacity for Turkey Hatching.

INCUBATOR MODEL S-12		Turkey or Duck Eggs
Capacity Incubating Compartment	5,040	
Capacity Hatching Compartment	1,260	
TOTAL CAPACITY	6,300	
No. Eggs per Setting	1,260	
No. Settings per Week	1	
Length 80", Depth 86", Height 88".		
Wt. S. U. 2900 lbs., Wt. K. D. 3300 lbs.		

**Petersime Skyline
Model S-11 With
Separate Hatching
Compartment**



INCUBATOR MODEL S-11

	Turkey or Duck Eggs
Capacity Incubating Compartment	7,056
Capacity Hatching Compartment	1,764
TOTAL CAPACITY	8,820
No. Eggs per Setting	1,764
No. Settings per Week	1
Length 107", Depth 69", Height 72".	
Wt. S. U. 2900 lbs., Wt. K. D. 3200 lbs.	

S-11 With Separate Hatching Compartment

The Model S-11 shown is a most practical size machine for use in small hatcheries or as auxiliary equipment to larger capacity equipment.

It is also being used extensively for special pedigreed hatching of turkey eggs. This model gives sufficient incubating and hatching capacity for profitable operation.

**Petersime Skyline Model S-6 With
Separate Hatching Compartment**



The Model No. S-6 Petersime is a most compact unit in small hatcheries or on breeding farms where many specialty breeders prefer to incubate and hatch their pedigreed eggs, giving them their personal attention and the highest possible standard of incubating efficiency.

INCUBATOR MODEL S-6

	Turkey Eggs
Capacity Incubating Compartment	2856
Capacity Hatching Compartment	714
TOTAL CAPACITY	3570
No. Eggs per setting	672
No. Settings per Week	1

STANDARD MODELS OF PETERSIME INCUBATORS

STANDARD MODELS WITH UP-TO-DATE FEATURES ARE MANUFACTURED FOR A POPULAR DEMAND OF CERTAIN HATCHERY PROGRAMS



STANDARD

No. 16 Petersime

(Bottom
Hatching)

One Setting
Per Week

The Number 16 Petersime has won a most outstanding record in the poultry world for its dependable performance in producing large uniform hatches of all kinds of fowl at low operating cost.

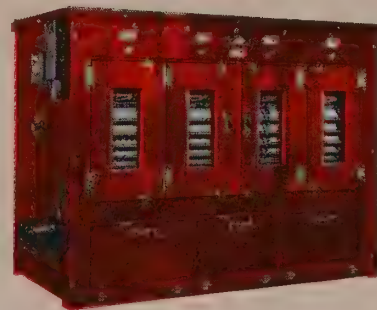
This popular Petersime model, Standard Model No. 16, like the various other models listed has stood the acid test of time in commercial hatcheries and specialty breeding farms throughout the world. It is a practical and profitable incubator for the beginner or for the established hatcheryman. Shipped knocked down it is easily assembled. The heating elements and wiring are fastened in place, and when the machine is shipped set up it is ready to turn on the electricity as soon as placed in the proper location.

INCUBATOR MODEL NO. 16		Turkey Eggs
Capacity Incubating Compartment	7632	
Capacity Hatching Compartment	1908	
TOTAL CAPACITY	9540	
No. Eggs per Setting	1908	
No. Settings per Week	1	
No. Incubating Trays	66	
No. Hatching Trays	18	
Length 96", Depth 62", Height 86".		
Wt. S. U. 2600 lbs., Wt. K. D. 2800 lbs.		

PETERSIME STANDARD MODEL NO. 9 (BOTTOM HATCHING)

The Model No. 9 Petersime Incubator, which is of the bottom-hatching type. It opens from one side only.

It is conveniently and efficiently operated in very narrow, long rooms. Also is most adaptable to turkey-egg hatching, as an auxiliary to larger hatcheries. It may be that you can conveniently use one of these units in your plant.

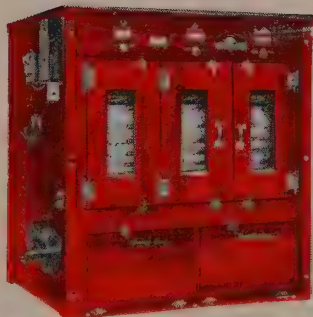


INCUBATOR MODEL NO. 9		Turkey Eggs
Capacity Incubating Compartment	3960	
Capacity Hatching Compartment	990	
TOTAL CAPACITY	4950	
No. Eggs per Setting	990	
No. Settings per Week	1	
No. Incubating Trays	30	
No. Hatching Trays	18	
Length 96", Depth 50", Height 74".		
Wt. S. U. 1900 lbs., Wt. K. D. 2100 lbs.		

PETERSIME STANDARD MODEL NO. 7 (BOTTOM HATCHING)

The Model No. 7 Petersime is an excellent model for the small hatchery and as an auxiliary unit for a larger plant. It is very conveniently located in basements or other rooms in residences, and like all the other models, requires very little space for the large capacity.

The popular use for the No. 7 is to utilize vacant corners of hatcheries, when additional capacity is needed. Being low in height, it may be moved into any room of very low ceiling.



INCUBATOR MODEL NO. 7		Turkey Eggs
Capacity Incubating Compartment	2640	
Capacity Hatching Compartment	660	
TOTAL CAPACITY	3300	
No. Eggs per Setting	660	
No. Settings per Week	1	
No. Incubating Trays	20	
No. Hatching Trays	12	
Length 69", Depth 50", Height 74".		
Wt. S. U. 1550 lbs., Wt. K. D. 1750 lbs.		

PETERSIME STANDARD MODEL NO. 5 (BOTTOM HATCHING)

The Model No. 5 Petersime is an excellent model for the flock owner, wanting to hatch his own poults, or for the beginner just starting in commercial hatchery work scale. It also is a splendid size for pedigree work and is used extensively for this purpose.

INCUBATOR MODEL NO. 5 (Bottom Hatching)		Turkey Eggs
Capacity Incubating Compartment	1200	
Capacity Hatching Compartment	300	
TOTAL CAPACITY	1500	
No. Eggs per Setting	300	
No. Settings per Week	1	
No. Incubating Trays	8	
No. Hatching Trays	3	
Length 40", Depth 48", Height 71".		
Wt. S. U. 1000 lbs., Wt. K. D. 1075 lbs.		



PETERSIME STANDARD MODEL NO. 5 (TOP HATCHING)

The Model No. 5 T. H. (Top Hatching) is also of convenient size for pedigree hatching and like the Model No. 5 at top of page (a bottom hatcher) is extensively used for this purpose. Many larger hatcheries have given these No. 5 models a 5' x 6' space to earn extra profits.

INCUBATOR MODEL NO. 5 (Top Hatching)		Turkey Eggs
Capacity Incubating Compartment	1200	
Capacity Hatching Compartment	300	
TOTAL CAPACITY	1500	
No. Eggs per Setting	300	
No. Settings per Week	1	
No. Incubating Trays	8	
No. Hatching Trays	3	
Length 40", Depth 48", Height 71".		
Wt. S. U. 1000 lbs., Wt. K. D. 1075 lbs.		

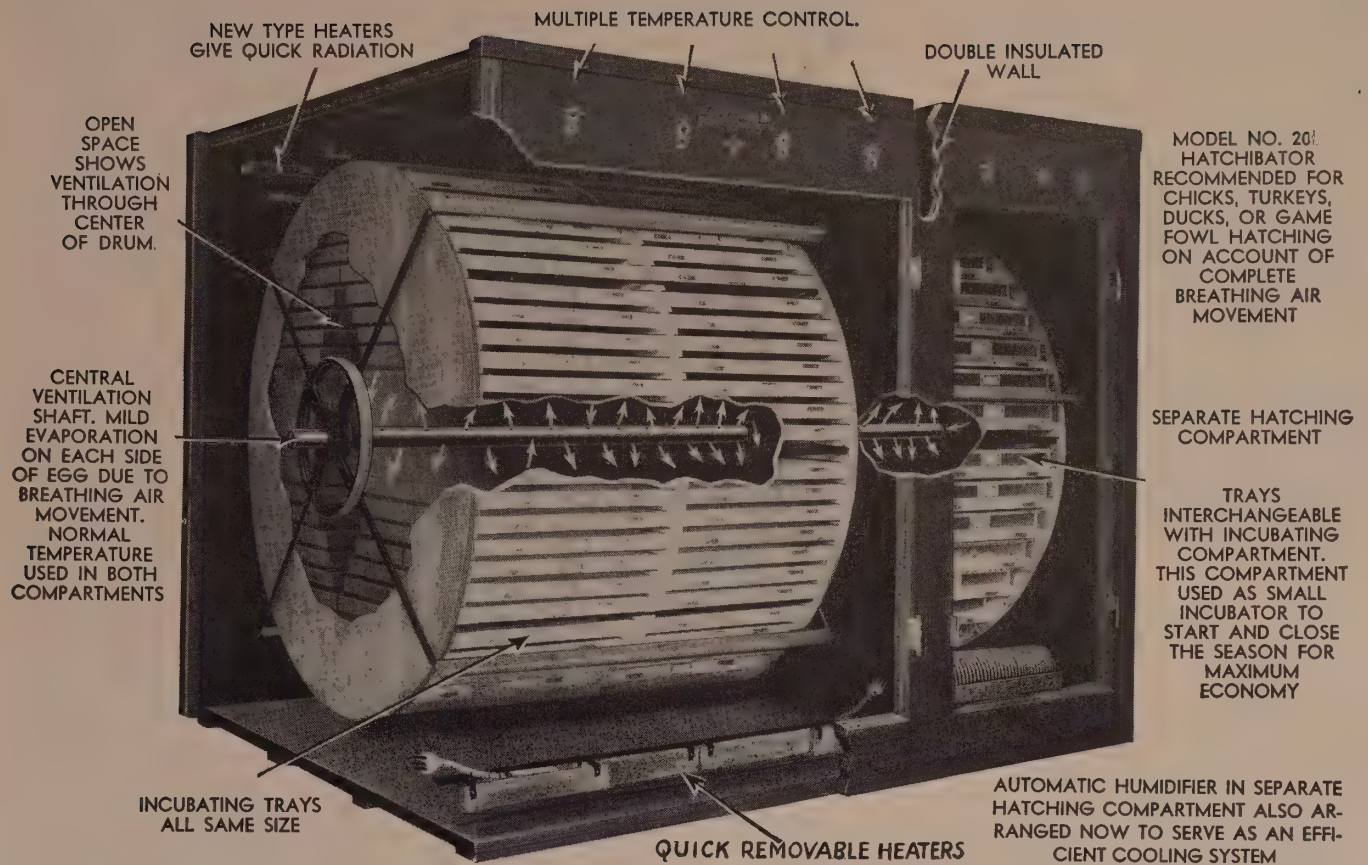
PETERSIME STANDARD MODEL NO. 4 (BOTTOM HATCHING)

The Standard Model No. 4 is the smallest of the Petersime Incubators. It is adaptable to small flock hatching and where breeders wish to hatch a limited quantity of birds from their own eggs.

The mechanical features, principle of operation and conveniences are the same as in the larger models.

INCUBATING MODEL NO. 4 (Bottom Hatching)		Turkey Eggs
Capacity Incubating Compartment	680	
Capacity Hatching Compartment	158	
TOTAL CAPACITY	838	
No. Eggs per Setting	158	
No. Settings per Week	1	
No. Incubating Trays	8	
No. Hatching Trays	2	
Length 40", Depth 38", Height 58".		
Wt. S. U. 700 lbs., Wt. K. D. 835 lbs.		



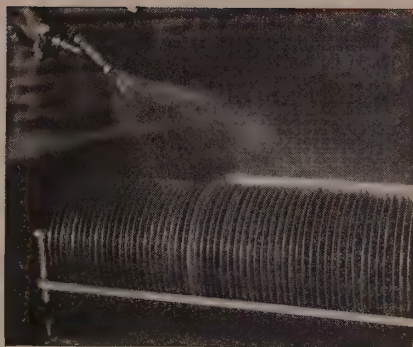


PRECISION CONTROLLED VENTILATION, AN EXCLUSIVE BUILT-IN FEATURE

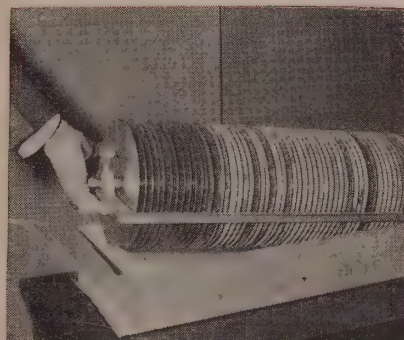
Central ventilation as shown in the cut-away view of the Hatchibator Model above, illustrates the exclusive feature of Petersime Precision air supply to the central sections. Breathing, pulsating, air moves gently in and out through the perforations in the hollow, steel drum shaft; as indicated by the white arrows. Localized temperatures are thus prevented. This is an accepted prerequisite in incubation . . . an advanced feature in all Petersime Hatchibators.

HUMIDIFIER IN PETERSIME ENTIRELY AUTOMATIC

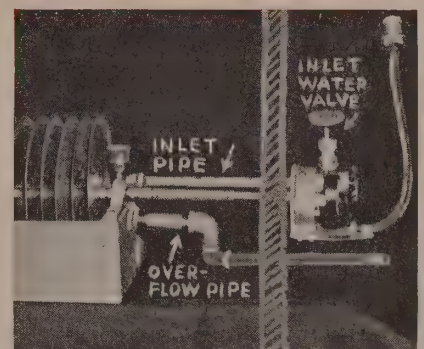
Quickly Installed . . . Easy To Clean



The Petersime Automatic Humidifier can be quickly connected by the operator. Only one simple-operation is required. Quick Detachable Fittings.

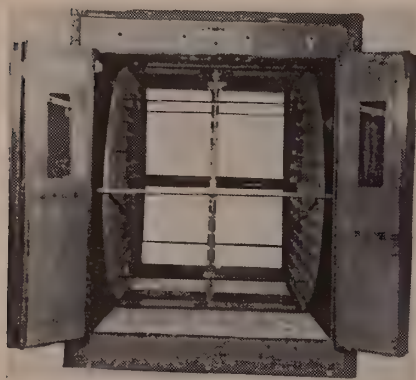


The Humidifier is easily removed from the water container. The shaft and discs are portable, giving easy access for removing the entire assembly as shown above.



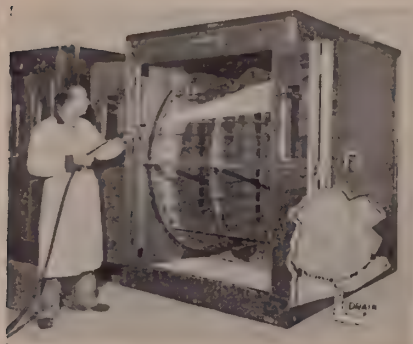
Some one has wisely said: "Time saved is money earned" . . . the cut above shows quick method of washing humidifier parts with water pressure.

OUTSTANDING PETERSIME FEATURES HELP YOU TO DO THE HATCHERY JOB BETTER, FASTER, EASIER, AND WITH THE ASSURANCE OF DEPENDABLE RESULTS.



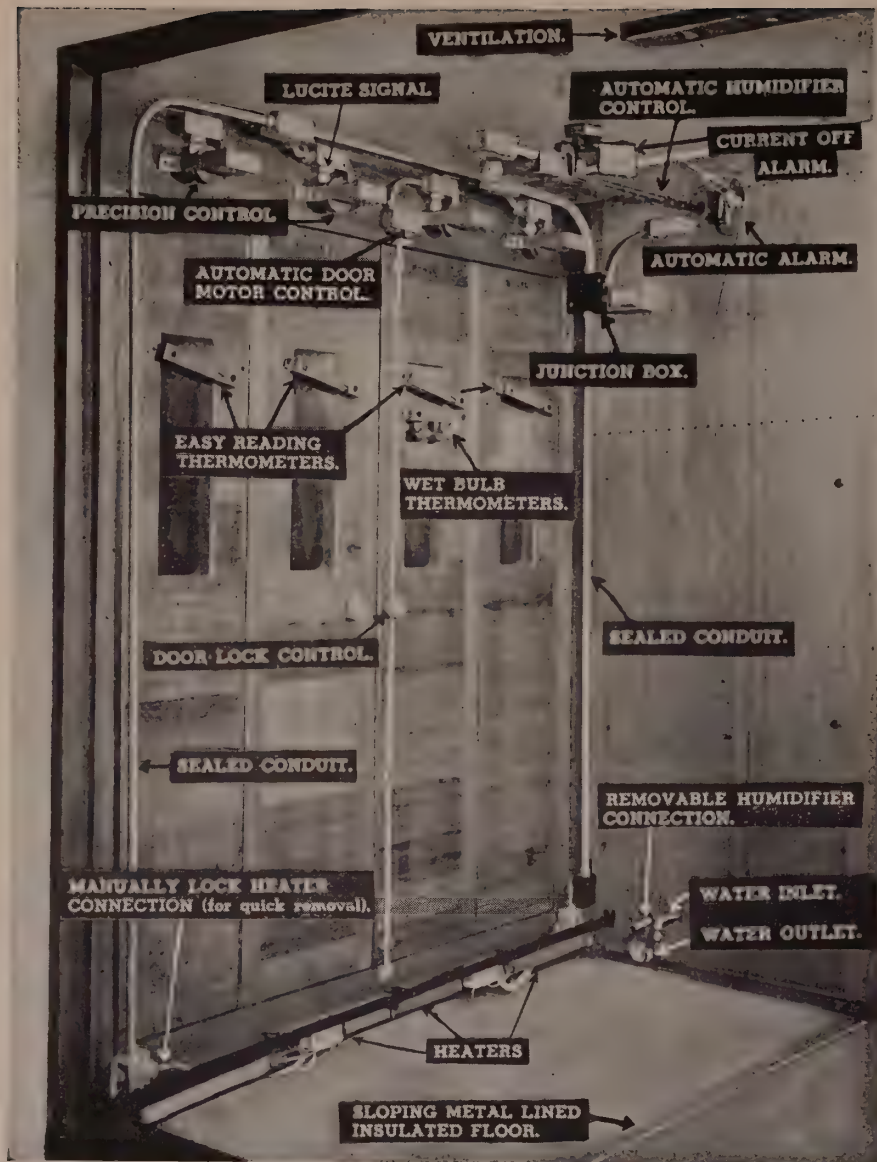
EASY ACCESSIBILITY TO HATCHING UNIT

Here is open view of the Skyline Hatching Unit. Trays were removed when hatch came off—note the easy accessibility to every part of the interior.



QUICK WASH-DOWN FEATURE AFTER HATCH CUTS CLEAN-UP WORK TO MINIMUM

Water pressure cleanses every part very quickly; saves cleaning time and is complete. Water flows from draining base (Pressure bucket sprayer, or house pressure system is satisfactory).

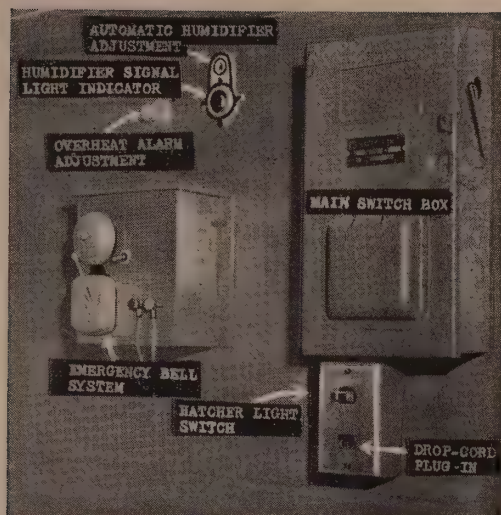


Partial view of mechanical arrangement on the inside of cabinets.



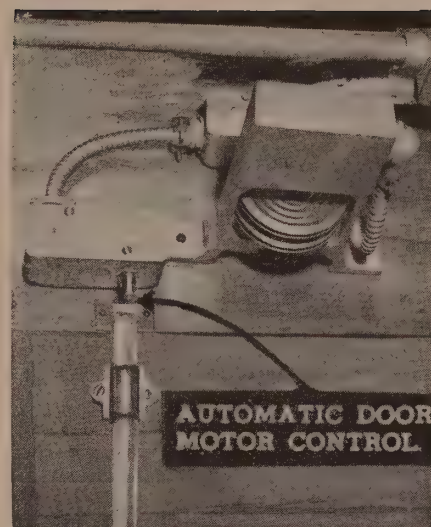
Showing compact quick radiation coil heaters and ventilation slides, along with automatic door motor switch on back side of cabinet.

At left, water pressure quickly cleanses by washing chick down and lint from back of drum head. Petersime quick wash-down method cleans cleaner, faster, and thoroughly.



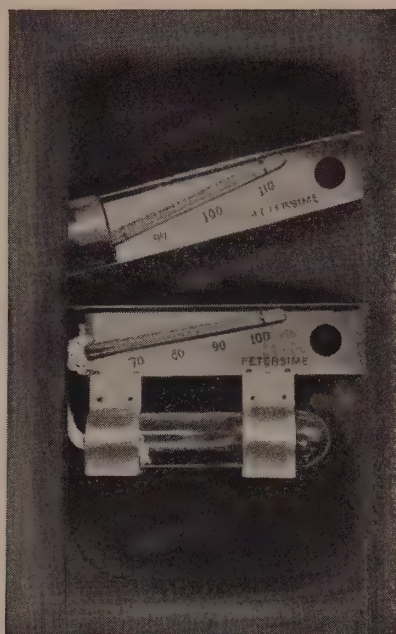
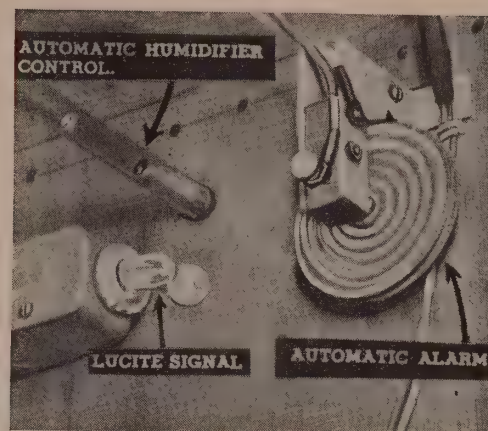
Left: Main switch box, bell alarm system, over heat alarm adjustment, humidifier adjustment and signal light, all grouped together on end of cabinet.

Right: Motor switch located on each side of the machine inside the cabinet, which is controlled by turning door handle one-quarter turn.



Left: Showing heater connection on easily and quickly removed heater assembly. (Removed quickly as one unit.)

Right: Upper left corner, view humidistat tube. Lower left corner, light to indicate when humidifier is operating.



Left: Quick easy reading thermometers and wet bulb, conveniently located back of door glass, for quick checking of temperature and humidity.

Right: New style door handle which controls opening of door as well as starting and stopping of the motor.



THE GRAPHIC DRAWING AT THE RIGHT INDICATES THE PRINCIPLE OF MAXIMUM TURNING. FARTHER TURNING OF THE EGG PERMITS GREATER MOVEMENT OF THE EMBRYO, GIVING IT COMPLETE ACCESS TO THE SHELL MEMBRANE. THUS THE EMBRYONIC GROWTH AND ACTIVITY ARE GREATLY STIMULATED AND THE MAXIMUM TRANSPOSITION OF MINERALS TAKES PLACE.

Petersime

SKYLINE SPECIAL BUILT TURKEY HATCHING MODELS

BRING TO YOU THE OUTSTANDING, DEPENDABLE DEVELOPMENT IN THE FIELD OF INCUBATION.

SET A NEW HIGH STANDARD FOR ALL-PURPOSE HATCHING AND PEAK PROFITS.

NATURAL

THE EXCLUSIVE DEVELOPMENT BY PETERSIME THAT SO COMPLETELY TURNS THE EGGS THAT THE EMBRYO IS GIVEN COMPLETE ACCESS TO THE ENTIRE EGG MEMBRANE—EMBRYONIC GROWTH AND ACTIVITY ARE GREATLY STIMULATED.

TURNING

PETERSIMES MAXIMUM TURNING SETS A NEW HIGH STANDARD FOR HATCHING TURKEY EGGS AS WELL AS FOR PRODUCING GREATLY INCREASED PERCENTAGE HATCHES OF ALL FOWL EGGS. THIS EXCLUSIVE, OUTSTANDING DEVELOPMENT IS PRODUCING DEPENDABLE PEAK PROFITS FOR HATCHERYMEN AT LOWER COST AND WITH LESS LABOR.

Extensive research has proven that Maximum turning promotes natural functioning of germ development. The growing embryo even in the early stage of incubation, gets equal contact to all parts of the inner shell membrane; thus utilizing more of the essential stored-up, life-giving elements supplied by nature.

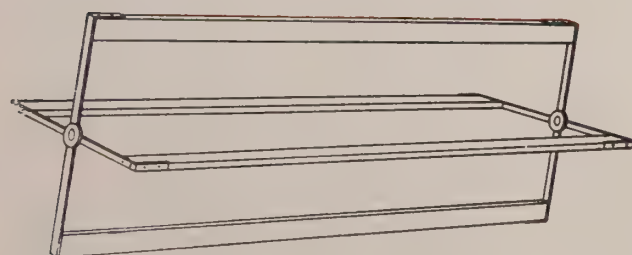
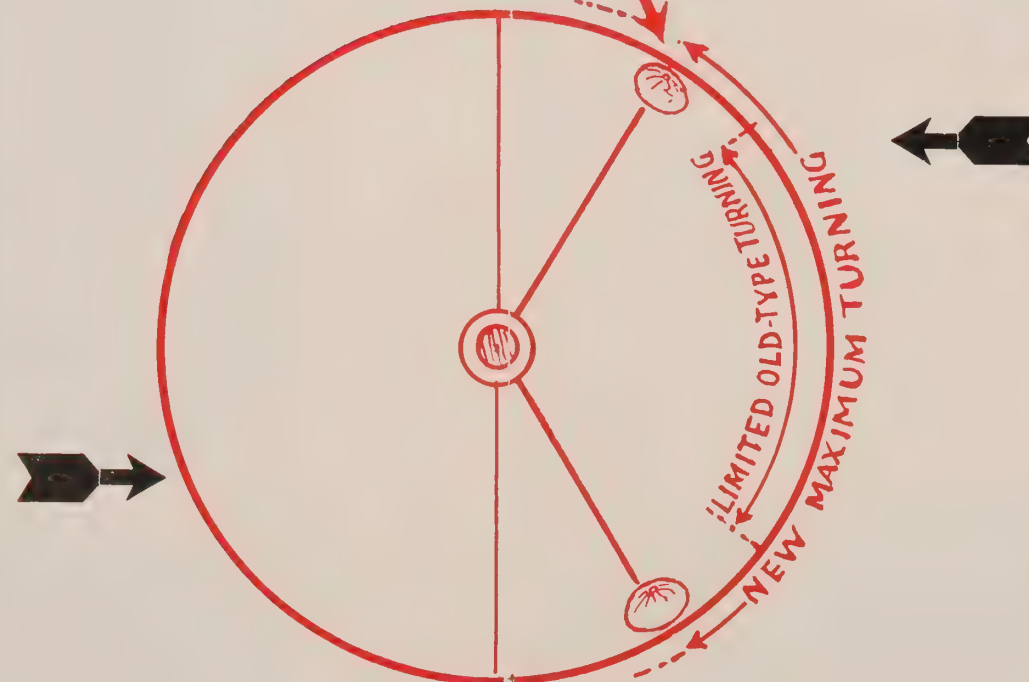
NATURAL PIPPING AT HATCHING TIME

An important and necessary function in artificial incubating of fowl eggs is the proper conditioning of the shell membrane for natural pipping. Maximum mineral elements extracted from shell membrane during entire incubating period, permits the fully developed bird to pip the shell as in natural hatching.

MAXIMUM TURNING MEANS THIS:

Petersimes Maximum or farther turning is shown at the left. NOTE THE GAIN OVER THE OLD TYPE, LIMITED TURNING. Engineering tests at our experimental hatchery and in many commercial hatcheries show that:

Actual increase of quality and quantity from all types of fowl eggs set, proved that the harder-to hatch fowl eggs as much as doubled their percentage and quality of hatches. Chicken eggs which are the easiest to hatch, likewise reached maximum percentages not heretofore reported in the field of artificial incubating.

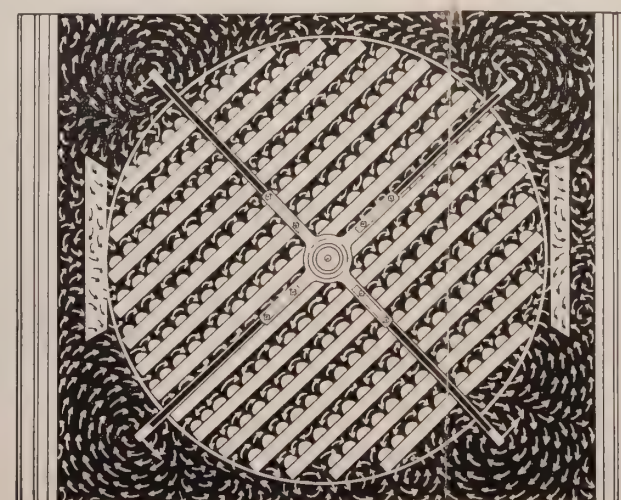


This four bladed air stirrer; an exclusive Petersime feature, stirs all the air in the Incubator like this—

—the entire shell surface is completely bathed with a natural hatching medium.

—which treats all sides of the egg equally, with its complete Breathing, Pulsating, Air Movement to all the eggs—NO FORCED DRAFT—OR BLAST OF AIR AGAINST ONE SIDE OF THE EGG.

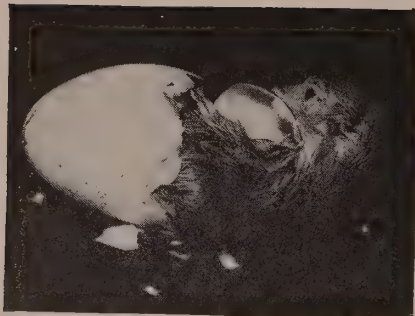
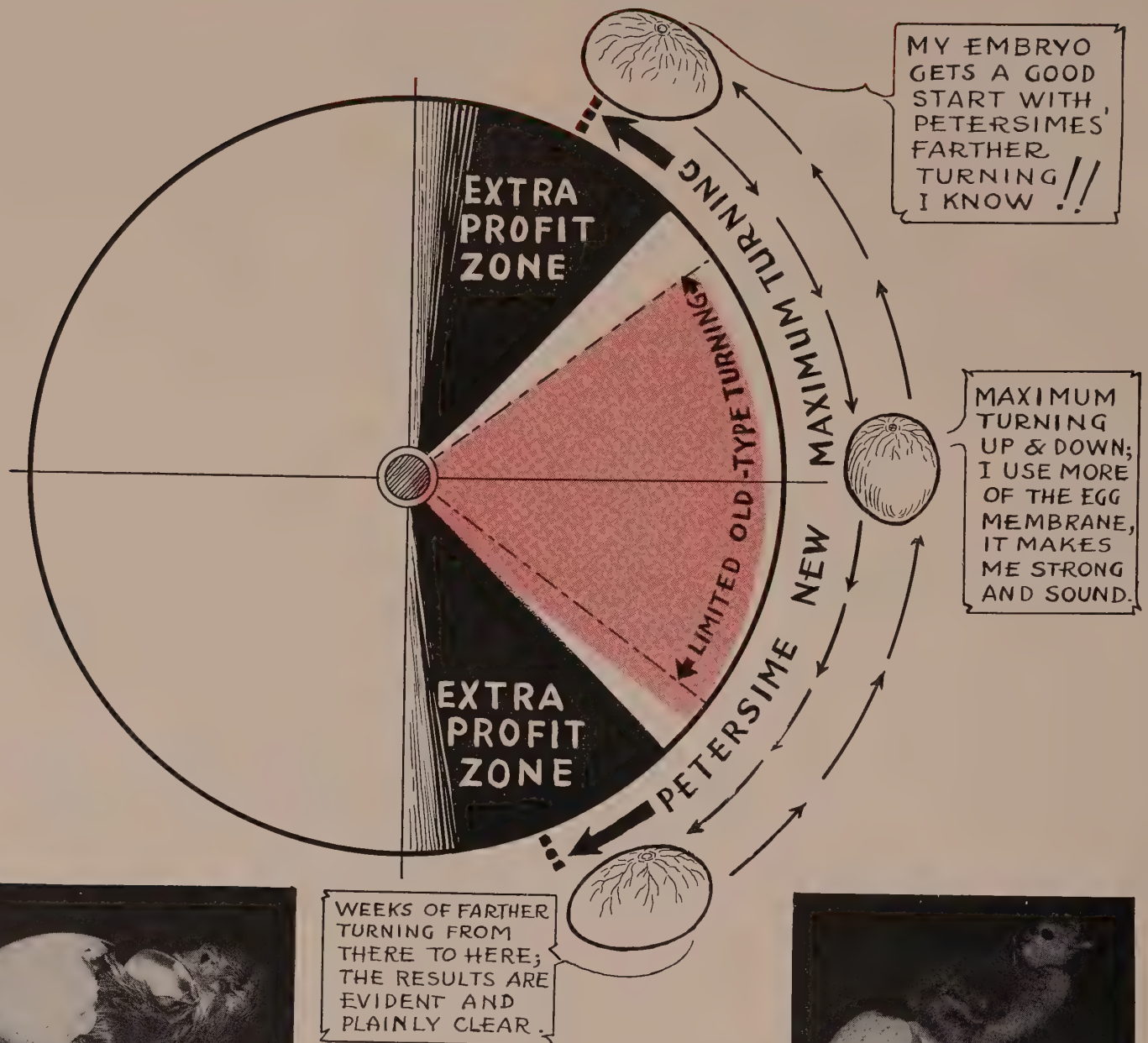
PETERSIME NATURAL TURNING PLUS COMPLETE BREATHING AIR INCUBATION COMBINE EXCLUSIVE FEATURES FOR GREATEST ADVANCEMENT IN MECHANICAL INCUBATION SINCE THE DAY PETERSIME PUT ELECTRICITY IN THE INCUBATOR.



NATURAL TURNING NOW EXCLUSIVE TO PETERSIME INCUBATORS

HUNDREDS OF HATCHES TO PROVE THE EXCEPTIONAL VALUE OF "FARTHER TURNING" OF THE EGGS HAVE REVEALED THAT THE QUALITY OF CHICK, POULT, DUCKLING OR GOSLING IS GREATLY BENEFITED. The old practice now commonly used of turning the eggs only about one-fourth of the way is not according to nature's laws of incubation. The germ in its natural development has more complete contact with the membrane lining of the egg. We find that the conditioning of this membrane during incubation is greatly improved by the more complete turning of the eggs. TRANSPOSITION OF MINERALS INTO THE BONE AND PIGMENTATION OF THE BIRD IS MUCH BETTER. It is also easier for them to break the membrane of the egg when it is properly conditioned. A very general improvement of all fowl being hatched is noticeable and this new system of turning means much to the profit of the industry. It is also noticed that more complete turning is far more valuable than increasing the time of turning to shorter intervals.

TURN INTO THE EXTRA PROFIT ZONE WITH PETERSIME MAXIMUM TURNING



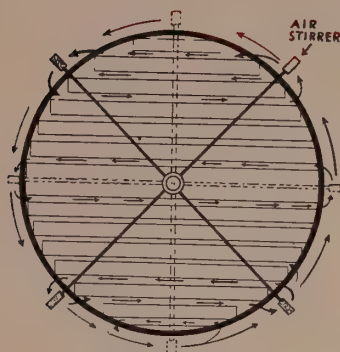
OUT ON TIME, CLEAN AS A NEW RIBBON.

The egg chamber or drum in the Petersime is cylindrical. It is mounted at each end on roller bearings. This permits complete rotary movement. (Note illustration). Research has proven that maximum turning permits natural functioning of germ development.



UP AND AT 'EM ON THE PROFIT LINE.

Growing embryo germ, even in the early stage of incubation, get equal contact to the shell membrane and thus utilize more of the essential stored up, life giving elements supplied by nature. Maximum mineral transposition is permitted in the new Petersime process. Proper conditioning of entire membrane is allowed for natural pipping and hatching. Also results in rugged boning and greater pigmentation of chicks. This is only found in natural hatching.



The PETERSIME WAY



10% MORE CHICKS WITH PETERSIMES MAXIMUM TURNING.

ILLINOIS HATCHERYMAN WRITES:

"I feared your maximum degree of turning might spill the eggs—but let's look at the results. Hatches have jumped up an additional 10% and I am really pleased beyond words at the results. You can speak with confidence when you say this new angle of turning makes a difference in hatchability—I would not change for the world."

Yours truly,

E. H. Dougan

Fairfield, Ill.

SEIDEL REPORTS 92% FOR SEASON HATCH

Petersime Incubator Co.
Gettysburg, Ohio

Gentlemen:

Hatching results last year for the season were 81% fertility, 85% hatch of fertile eggs, and 69% hatch of all eggs. So far this year the averages are 83½% fertility, 92% hatch of fertile eggs and 77% hatch of all eggs set.

Both the 11D and the #5 work well with a minimum of care and attention and produce large healthy poults.

Sincerely yours,

Paul R. Seidel

Trapnested Pedigreed
White Holland Turkeys
Washingtonville, Pa.



READ WHAT USERS SAY

About Petersime Special Built Turkey Incubators



NORMAN TURKEY FARM USES PETERSIME SKYLINE MODELS to Hatch Their Famous Broad Breasted Poults

The insert in the above scene is that of Mr. and Mrs. Hobart S. Norman, Proprietors of Norman Turkey Farm, Charlotte Hall, Maryland. Only a partial view of the Norman Broad Breasted breeding plant is shown. The farm and range comprise several hundred acres which afford ample space to accommodate the Norman "clean" Pullorum breeding program. Mr. Norman is President of the Maryland Turkey Producers' Association.



NORMAN TURKEY FARM STRESSES AND PRODUCES "TOP QUALITY HATCHED POULTS." "NO SUBSTITUTES—NO COMPROMISES" ON QUALITY.

Photo at left is scene in Norman Hatchery. Petersime hatched poults in boxes pass rigid inspection. Note Petersime Skyline Models in background.

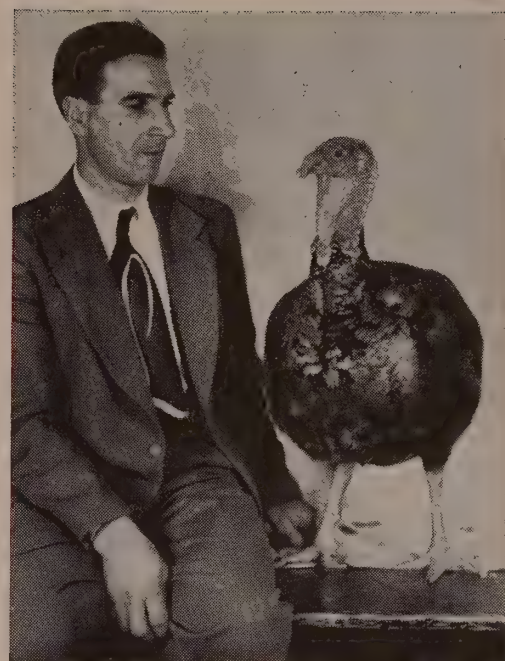
Norman Turkey Farm, Md. Writes: PETERSIME IS THE BEST INCUBATOR MANUFACTURED FOR TURKEY HATCHING—HATCHES AS HIGH AS 84%; AVERAGE FOR SEASON 76%, BROADBREASTED BRONZE."*

VITO LUCIANI HATCHES HIS (J) GRAND CHAMPION WINNERS IN PETERSIME SKYLINE MODELS

Vito Luciani, Woodbridge, Conn. states: "You know what—we hatch from 90% to 95% of all turkey eggs set. **The farther turning makes a big difference in our hatches.**"

Vito Luciani's turkeys took 1st, 2nd, 3rd, 4th, and 5th prize at 1948 Boston show.

Grand champion live bird: 1947, 1948, 1949.



Vito Luciani and his Grand Champion, Broad Breasted Bird above photographed at the Boston Poultry Show.



Luciani's Brookside Farm hatchery building is unique in architecture. Rustic in design and finish it presents a colorful setting in the Connecticut landscape.

REPORTS EXCELLENT RESULTS ON CUSTOM HATCHING TURKEY EGGS

Petersime Incubator Co.

Dear Mr. Petersime:

Our Petersime incubator did a nice job. Our turkey eggs were all custom hatching from flocks that had not been blood tested. We averaged 65% on them.

Hoopes Hatchery
246 W. Main
Anthony, Kansas

SAYS HIS HATCHES ALL COME OFF IN GOOD SHAPE

Petersime Incubator Co.

The No. 11-D incubator I purchased from you has certainly done a satisfactory job of hatching turkeys. My hatches all come off in good shape.

Yours truly,
Marlin K. Sweigard
Halifax, Pa.



C. W. Liechty,
Proprietor of Liechty Poultry Farm
& Hatchery, Wauseon, Ohio.

Liechty's modern streamlined hatchery plant is a combination that provides capacity and convenience.



LIECHTY'S POULTRY FARM AND HATCHERY

"Profit-Bred Chicks" Broad Breast Turkey Poults

WAUSEON, OHIO

Petersime Incubator Company
Gettysburg, Ohio

Dear Sir:

Here at Sunnycrest Farms we have again enjoyed a nice season on good poult livability and high hatchability of fertile eggs. If your new Skyline models with their greater turning angle give still better incubating results they should be a great machine.

As you know we have a great passion for inaugurating practical new improvements here at our breeding farm, hatchery, broiler plants and modern quick-freeze equipped dressing plant. We test many products of research for pleasure as well as trying to gain a higher degree of efficiency. Consequently in so doing we have tried out some "highly touted" widely advertised incubators. The results have strengthened our confidence in Petersime performance down through the years as may be reflected by our uninterrupted use of continually improved Petersime models since they were first incorporated into our poultry enterprise twenty years ago.

We shall look forward with pleasure and confidence to the time when more Petersimes are added to our capacity.

Sincerely,
C. W. Liechty (Signed)

REPORT LESS THAN 2% LOSS ON POULTS

Petersime Incubator Co.

Gentlemen:

We are well pleased with the incubator. Had very good hatches on turkeys. Less than 2% loss.

Ruegnitz Bros.
Elkhart, Iowa.

SATISFIED CUSTOMERS BRING MORE ORDERS FOR POULTS

Petersime Incubator Co.

Dear Sir:

To date all my turkey hatches are running from 80% to 85%. I am very well satisfied.

My business is growing . . . I'll be ordering another machine . . . I believe it is growing because of satisfied customers.

Frank R. Bonaminio
Springside Farm
Hamden, Conn.

THREE BROTHERS DO TEAM WORK AND BUILD SUCCESSFUL BUSINESS



E. G. Ley

M. J. Ley, E. G. Ley, and F. T. Ley, a happy trio of care free brothers began their turkey breeding project some years ago, near Akron, Ohio. The demand for their fine poults and specially bred meat-type birds soon necessitated a larger farm. They purchased a farm of several hundred acres near Canal Fulton, Ohio where the breeding, hatching of poults, and marketing of turkeys has now become a thriving business. The Leys have their own cold storage plant in nearby Canal Fulton, where dressed turkeys are purchased by wholesale and retail customers.



F. T. Ley



The palatial brick residence shown above with a modern hatchery in the rear, was erected since the Leys moved to their new location.



M. J. Ley



RECOMMENDS PETERSIME FOR DEPENDABILITY

Petersime Incubator Co.

Gentlemen:

We have used Petersime Incubators for a number of years. We get dependable hatches of big strong poults that have good livability.

We have hatched eggs from practically all of the popular breeds of turkeys. We find that when flock management, care and other factors conducive to good fertility are right, your incubators will produce excellent results.

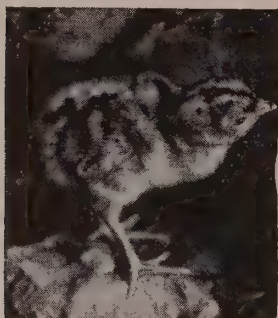
LEY BROTHERS TURKEY FARM
Merle J. Ley (Signed)





Mr. and Mrs. Harvey Wenzel and son, Garden Prairie, Ill.

Photo at right is of Wenzel birds on range. The insert shows barn converted into modern brooding plant.



BIG HATCHES AND STRONG POULTS, SAYS WENZEL

Petersime Incubator Co.
Gettysburg, Ohio

Gentlemen:

We have used your incubators for several years, and have found them very successful in hatching big hatches and strong poults that live and grow. If the electric power fails it does not interfere with our hatch.

Yours respectfully,

Harvey Wenzel
Garden Prairie, Ill.

MR. PRITCHETT, WHITE HOLLAND BREEDER WRITES: "PETERSIME TAKES THE HAZARD OUT OF TURKEY EGG HATCHING."

Our experience with Petersime Incubators, for hatching Turkey eggs, has been very delightful; we have the utmost confidence in them, for they sure hatch good strong poults. They are so easy to regulate both for temperature and humidity and they stay regulated. Our Petersime is the best insurance we have ever had for good strong husky poults. It is really a pleasure to hatch turkey eggs with Petersime. We feel so confident when we put our eggs into it, knowing that it will hatch practically all the fertile eggs, and that is something for turkey eggs.

Yours very truly,
Pritchett's Turkey Farm, Pacific, Mo.

PETERSIME SKYLINE HATCHIBATORS TAKE THE HAZARDS OUT OF TURKEY EGG INCUBATION.



Big hatches of fine Poults, out on time, smiles Nason J. Glover, Proprietor, Locust Hill Turkey Farm, Abington, Mass.

WE HATCH FINE LIVELY POULTS

Petersime Incubator Co.
Gettysburg, Ohio

Dear Sirs:

We are happy to tell you that for the past 10 years we have been very satisfied with our 11D and 12D Petersime Incubators. We hatch fine lively poults that really live.

Yours very truly,

Locust Hill Turkey Farm
Abington, Massachusetts

Nason J. Glover, Prop.



Residence and partial View of Hatchery, Locust Hill Turkey Farm.

A MARVELOUS INCUBATOR FOR HATCHING TURKEYS

Petersime Incubator Co.

Attn: A. L. Miller

Our records show that we got 83% hatch on eggs set from flock matings, and 79% on pen matings . . . Poults are strong and thrifty. We are pleased with the results from our Petersime . . . it is a marvelous incubator for hatching turkeys.

A. M. Pritchett

Pritchett White Holland Farm
Pacific, Mo.

SAYS HIS PETERSIME IS WONDERFUL — WOULD NOT USE ANY OTHER MAKE

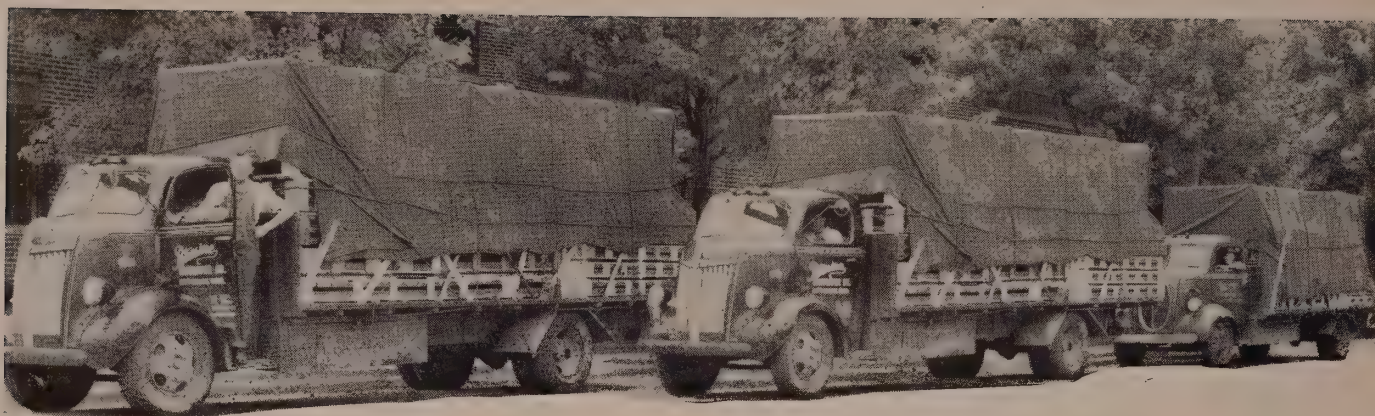
Petersime Incubator Co.

Dear Sirs:

I thought you would be interested to know how my Petersime incubator is operating. It is wonderful. I'd never use another make. I got 78% hatches the past season.

Andrew Gazda
Turkey Hollow Farm
New Britain, Conn.





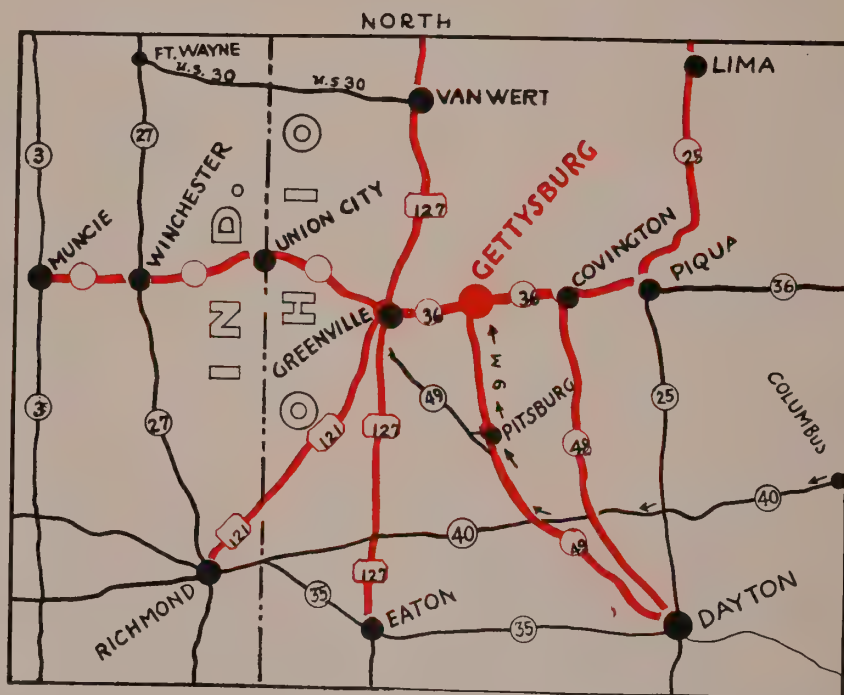
FAST TRUCK SERVICE AVAILABLE

The loaded trucks above, are a part of the large fleet maintained at the Petersime factory. The loads shown are Petersime Skyline models enroute to Walter Grants Brook Hill Turkey Farm, Hamilton, Va.

Many of our patrons prefer to use this service and arrange their deliveries to be made accordingly.

HOW TO REACH GETTYSBURG, DARKE CO., OHIO

Lima, Ohio, take Route 25 to Piqua Ohio, then follow Route 36 west to Gettysburg. From Dayton, Ohio, take Route 49 or Route 48, as shown on accompanying map. From Van Wert, take Route 127 to Greenville, then follow Route 36 east to Gettysburg. From Muncie, Indiana, take Route 32 to Union City then follow 71 to Greenville, follow Route 36 to Gettysburg. From Richmond, Indiana, take Route 121 to Greenville, then come east on Route 36 to Gettysburg. From Eaton, Ohio, follow Route 127 to Greenville then take Route 36 east.



THE PETERSIME FACTORY IS LOCATED ON U. S. ROUTE 36

To avoid possible confusion in driving to the Petersime factory we have prepared the two color map shown here. You will note that Gettysburg, Darke Co., (the home of Petersime Electric Incubators) IS ON ROUTE 36 and not on Route 40.



Photo Courtesy of Turkey World.

- The hatching, growing and marketing of turkeys is a family project with the Grants. In the photo above are shown Grant's daughter and son-in-law; Mr. and Mrs. Phillip Brownrigg, and Mr. and Mrs. Walter Grant.

The Petersime Incubator Co.
Gettysburg, Ohio

Dear Sir.

I find these Petersimes wonderful for hatching Beltsville small type white eggs. I averaged better than 80% of all eggs set during July and August this summer.

Sincerely yours,

T. M. Thomas

Thomas Turkey Ranch & Hatchery
Clover, South Carolina

BIG, STRONG, POULTS HIGH LIVABILITY

"I am mighty glad I traded my _____ for the Petersimes. They continually have given me better hatches."

A. J. Larson
Stolof, Iowa

THE GRANTS OPERATE ON LARGE SCALE AS PRODUCERS AND RETAILERS OF THEIR TURKEYS, HATCHED IN THEIR PETERSIME SKYLINE INCUBATORS

August 24, 1949

Petersime Incubator Company
Gettysburg, Ohio

Dear Mr. Bangs:

Our Petersime machines have served us very well. **Don't forget to stop in to see us the next time you are out this way.**

Very truly yours,
Walter E. Grant
Brook Hill Farm
Hamilton, Virginia



A. J. LARSON, GLAD HE TRADED FOR PETERSIME'S PETERSIME INCUBATOR

Out of 440 fertile eggs I hatched 410 poults . . . The poults are good quality, big and strong. Up to this time we have lost only three. Your incubator did a good job.

Yours truly,

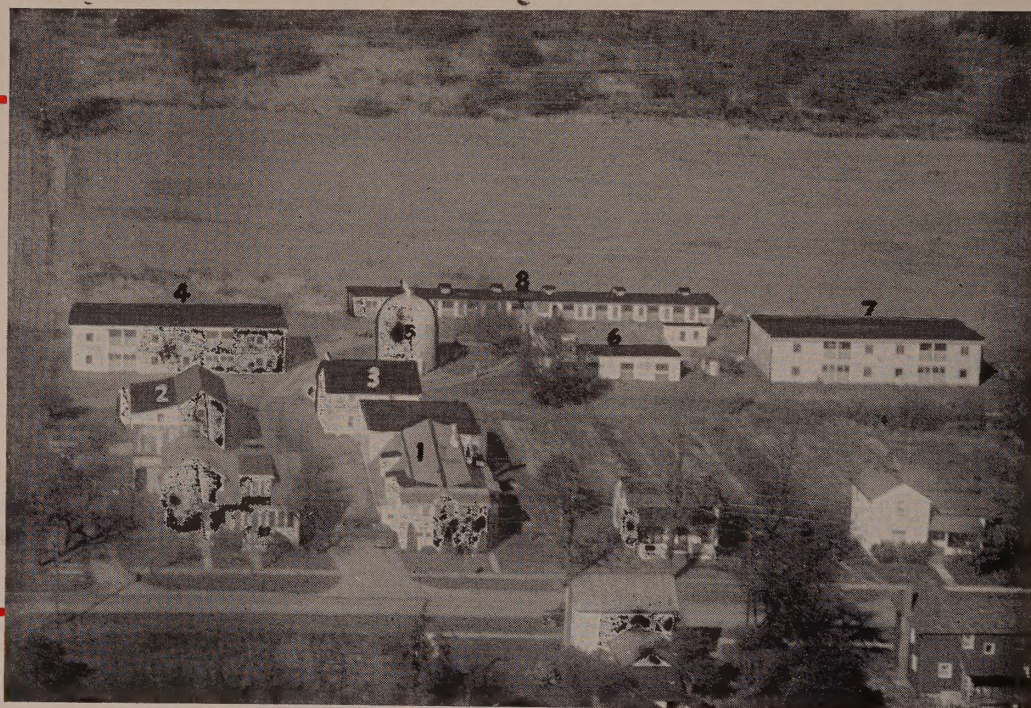
E. Motchok
Hamburg, N. Y.



CONVERTED 100% TO MODERN PETERSIMES — GOT BETTER HATCHES AND THE BEST POULTS

RIGHT-AIR VIEW OF
LINESVILLE HATCHERY
FARM BUILDINGS,
LINESVILLE, PA.

1. Hatchery Building
- 2, 4, & 7. Turkey Breeder Houses
3. Battery Brooder House
5. 100-ton Grain Storage
6. & 8. Brooder Houses



Aerial view of Linesville Farm and Hatchery, Linesville, Pa. Claude Irons, Founder, Winston and Gordon Irons, Associate Managers.

Linesville poulters are hatched under the best possible conditions, benefitting by our long experience in incubation. We have converted 100% to modern Petersimes which we, like many other turkey breeders, have found give the best hatches and the best poulters.

Our Incubators and Hatchery are regularly cleaned, disinfected and fumigated to maintain the most sanitary conditions possible. Also, our incubators and incubator rooms are equipped with Westinghouse Sterilamps which continually sterilize the surrounding air and surfaces.

WE HAVE BEEN WELL PLEASED WITH BOTH CHICK AND POULT HATCHES IN OUR PETERSIME INCUBATORS, HAVING GOTTEN AS HIGH AS 115 CHICKS OUT OF 118 EGGS.

Yours very truly,
LINESVILLE, HATCHERY
Linesville, Penna.

Petersime Incubator Co.
Gettysburg, Ohio

The No. 11D incubator I purchased from you in April of this year has certainly done a satisfactory job of hatching turkeys. My hatches all come off in good shape.

Very truly yours,

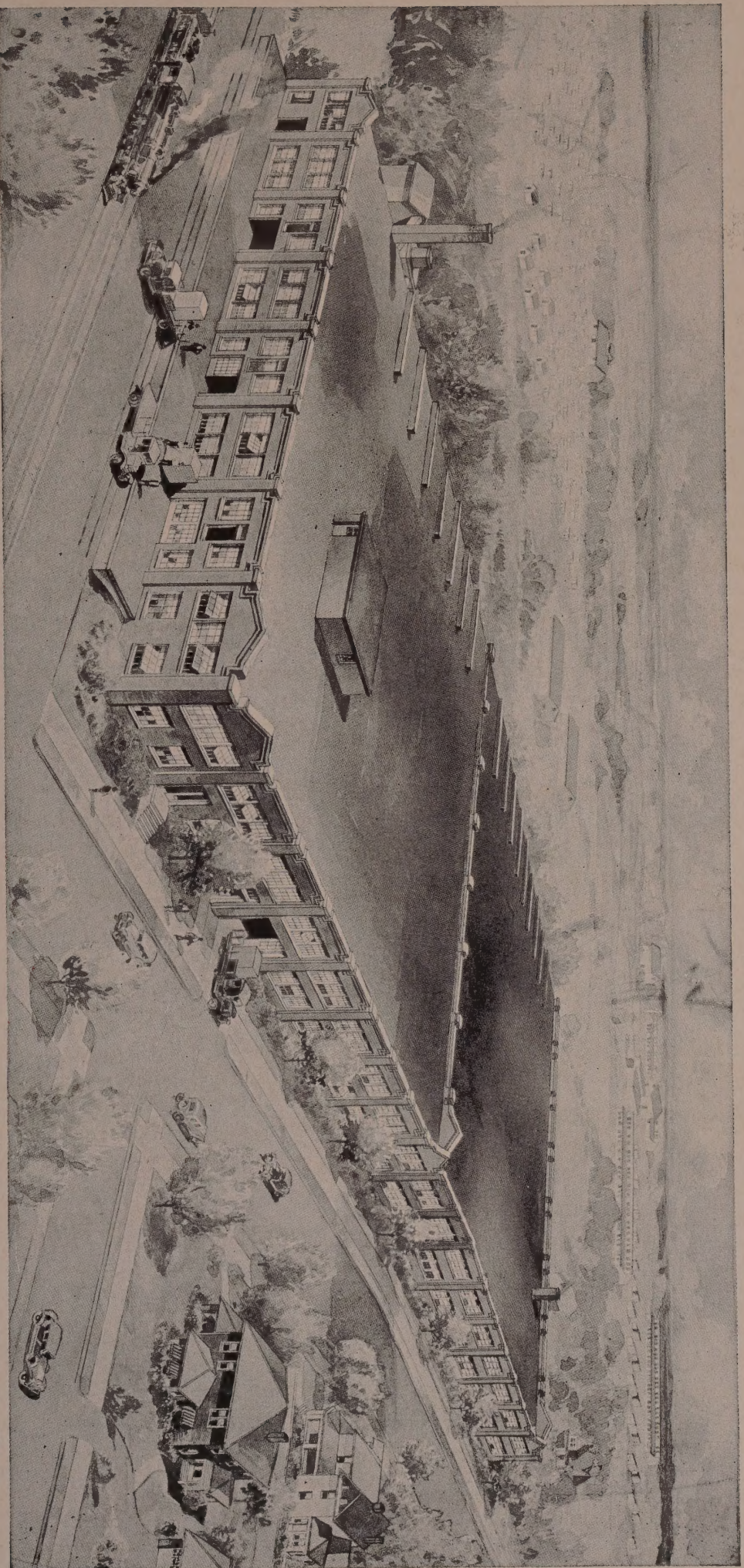
Marlin K. Sweigard
Halifax, Pa.

Petersime Incubator Co.
Gettysburg, Ohio

Dear Sir:

As you know we have three 20D machines hatching turkeys only. We got our first machine in 1936 and still are operating it. Hatches are very good.

Roots Hatchery
Mr. W. W. Root
Manheim, Pennsylvania



Largest Electric Incubator Factory in the World. Covering 2½ Acres of Floor Space. Views of Large Experimental Farms Shown in Distance.

THE PETERSIME INCUBATOR FACTORY AT GETTYSBURG, OHIO

